

Please amend the present application as follows:

**Specification**

The following is a marked-up version of the specification with the language that is underlined (“\_\_\_”) being added and the language that contains strikethrough (“—”) being deleted:

Page 8, lines 16 through 24.

FIG. 3 illustrates a first example web-based imaging system 300 in which the invention can be implemented. As will be appreciated from the discussion that follows, this system 300 can be described as a client-based implementation in that much of the system functionality is provided by a client device. A similar system is described in detail in U.S. Patent Application Serial No. 09/924,058, entitled “A Method, System and Program Product for Multiprofile Operations and Expansive Profile Operation,” by Shell Simpson, Ward Foster, and Kris Livingston and bearing Attorney Docket No. 10007690-1, the disclosure of which is hereby incorporated by reference into the present disclosure.

Page 24, line 20 through page 25, line 7.

FIG. 8 provides an example of the manner in which network services associated with the local device can be accessed. For this example, the services are assumed to be printing services and the local device is assumed to be a printing device. Typically, access to printing services is obtained by first browsing to the preferred printing destination, which may be a web-based imaging home page that is used as a portal to reach the desired printing service. Therefore, once accessed, the imaging home page can be used to ultimately ~~located~~ locate the printing service

associated with the printing device the user wishes to use. In situations in which the printing service that the user wishes to use is associated with a proximate printing device, however, the printing service associated with the proximate printing device can be accessed more directly, and therefore more quickly, by browsing directly to that service. An example of such direct access is provided in FIG. 8.